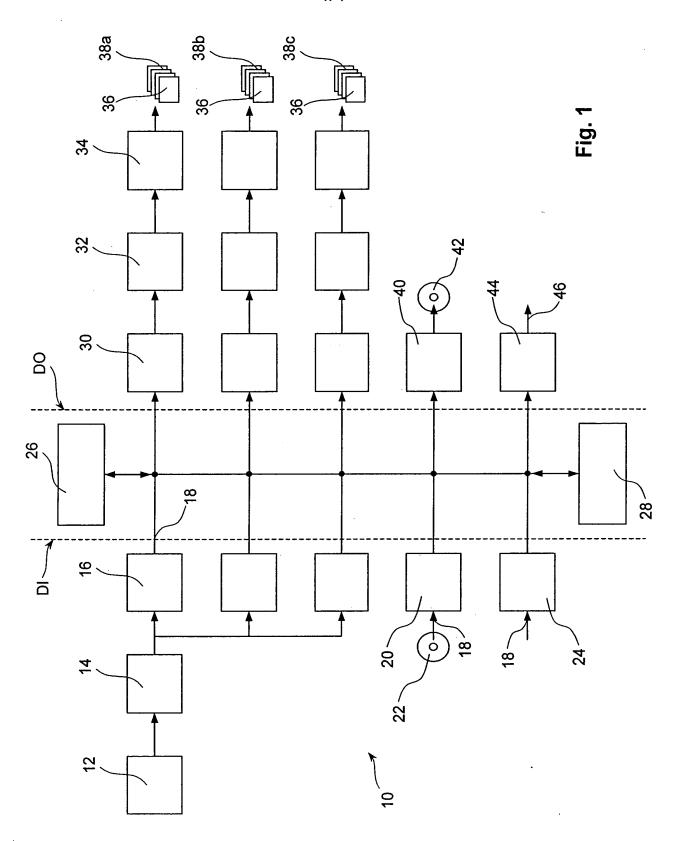APPLICANT: H-G Schindler et al.
TITLE: METHOD OF AUTOMATICALLY EVALUATING
IMAGES PROCESSED IN A PHOTOGRAPHIC
LABORATORY SYSTEM
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Fig. 1

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Image No. 1			Image No. n		
Image Data			Image Data		
Characteristic Properties	Grade Value		Characteristic Properties	Grade Value	
Underexposed	0		Underexposed	100	
Overexposed	0		Overexposed	85	
Contrast	0		Contrast	90	
Sharpness	0		Sharpness	100	
Resolution	0		Resolution	80	
Grain Size	0		Grain Size	80	
% Cut-Off	0		% Cut-Off	100	
Fill-in Frame	Yes		Fill-in Frame	No	

52 54 56 58

• • •

Fig. 2

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Fig. 4

Form of Output 3 ½" Print		
60		62
Characteristic Properties	Grade Value	
Underexposed	80	
Overexposed	80	
Contrast	80	
Sharpness	80	
Resolution	80	
Grain Size	90	
% Cut-Off	100	
Fill-in Frame	No	

56

Fig. 3

Form of Output Index Print		
60		62
Characteristic Properties	Grade Value	
Underexposed	0	
Overexposed	0	
Contrast	0	
Sharpness	0	
Resolution	0	
Grain Size	0	
% Cut-Off	0	
Fill-in Frame	No	

56

APPLICANT: H-G Schindler et al.
TITLE: METHOD OF AUTOMATICALLY EVALUATING
IMAGES PROCESSED IN A PHOTOGRAPHIC
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Form of Output Internet	60	
Characteristic Properties	Grade Value	62
Underexposed	0	
Overexposed	0	
Contrast	0	
Sharpness	0	
Resolution	0	
Grain Size	0	
% Cut-Off	0	
Fill-in Frame	No	

56

Fig. 6

Form of Output CD_ROM	60	
Characteristic Properties	Grade Value	62
Underexposed	0	
Overexposed	0	
Contrast	0	
Sharpness	0	
Resolution	0	
Grain Size	0	
% Cut-Off	0	
Fill-in Frame	Yes	

56

Fig. 5